

**The Complete One-Week Preparation for the CISCO CCENT/CCNA  
ICND1 Exam 640-822  
A Certification Guide Based over 2000 Sample Questions and  
Answers with Explanations Second Edition (July 2010).**

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**Chapter 2**

1) Page 123, the last question in this page

“A. TRUE/FALSE: LPD is used to remove and apply jobs to a printer.  
B.  
C. TRUE  
D. FALSE”

Should be written as the following

“2-40. TRUE/FALSE: LPD is used to remove and apply jobs to a printer.

A. TRUE  
B. FALSE”

- 2) Pages 124-130, the numbers of questions 2-40 to 2-71 should be increased by one.
- 3) Page 180, the text box, the forth bullet should be removed and the third bullet, should be “Network 127 is reserved for loopback tests, and it cannot be used as Class A network address. It is reserved as loopback address of the node. It allows that node to send a test packet to itself without generating network traffic.”

## Chapter 4

page 244, line 8, step 4, should be rewritten as the following

“Connecting the router’s console port to a PC (using a rollover cable), to configure the router.”

## Chapter 6

page 490, question 6-152, should be rewritten as the following

“TRUE/FALSE: To access the CLI interface of the switch, either use rollover cable to connect to console port or use straight through cable to connect to any interface in the switch after configuring that interface with IP address and other required parameters, just like in CISCO routers.”

## Chapter 8

1) Page 627, Question 8-27, should be “

**8-27** The following steps will be followed when a subscriber wants to buy a point-to-point leased link from a Telco (service provider). Which of the following steps must be followed for this purpose? (Select all that apply)

- A. **Step 1:** The subscriber determines how fast the circuit should run, in kilobits per second (kbps), according to the subscriber expected using.
- B. **Step 2:** The subscriber contacts a service provider and orders the circuit.
- C. **Step 3:** Usually, Telco recommends the circuit specifications and the required devices that the subscriber must purchase.
- D. **Step 4:** The subscriber purchase two routers, two CSU/DSUs, one at each site.
- E. **Step 5:** The subscriber installs and configures each router and CSU/DSU and connects serial cables from each router to the respective CSU/DSU.
- F. **Step 6:** Telco installs the new line into the customer premises, and connects the line to the CSU/DSUs.”

2) Page 669, Figure 8-20, F0/1 should be Fa0/1, and PC2 IP address should be 192.168.1.3